FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Modified) PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 2003-IP-012537 (1391-49300)	SERIAL NO. 10/811,403
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANTS: Dingding Chen, et al.	
FOR: Genetic Algorithm Based Selection of Neural Network Ensemble for Processing Well Logging Data	FILING DATE: March 26, 2004	~~GROUP 2001~~ AU 2129

U. S. PATENT DOCUMENTS

Examiner Initial		Patent Number	Issue Date	Patentee	Class	Sub-class	Filing Date (If Appropriate)

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

			Document Number	Publication Date	Country or Patent Office	Class	Sub-Class	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

mtt		A	Md. Monirul Islam, et al., *A Constructive Algorithm for Training Cooperative Neural Network Ensembles*, July 2003, pp. 820-834, IEEE Transactions on Neural Networks, Vol. 14, No. 4
mtt		B	Gaspar-Cunha, A. *RPSGAe – Reduced Pareto Set Genetic Algorithm: A Multiobjective Genetic Algorithm with Elitism*, November, 2002, Six pages, Workshop on Multiple Objective Metaheuristics, Carre des Sciences, Paris, France
mtt		C	R. M. Everson, et al., *Full Elite-Sets for Multi-objective Optimisation*, 2002, Eight pages, Fifth International Conference on Adaptive Computing in Design and Manufacture (ACDM 2002)
mtt		D	Zhi-Hua Zhou, et al., *Genetic Algorithm based Selective Neural Network Ensemble*, 2001, vol. 2, pp. 797-802, 17th International Joint Conference on Artificial Intelligence, Seattle, WA

Examiner /Mai T. Tran/	Date Considered 09/22/2006

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.